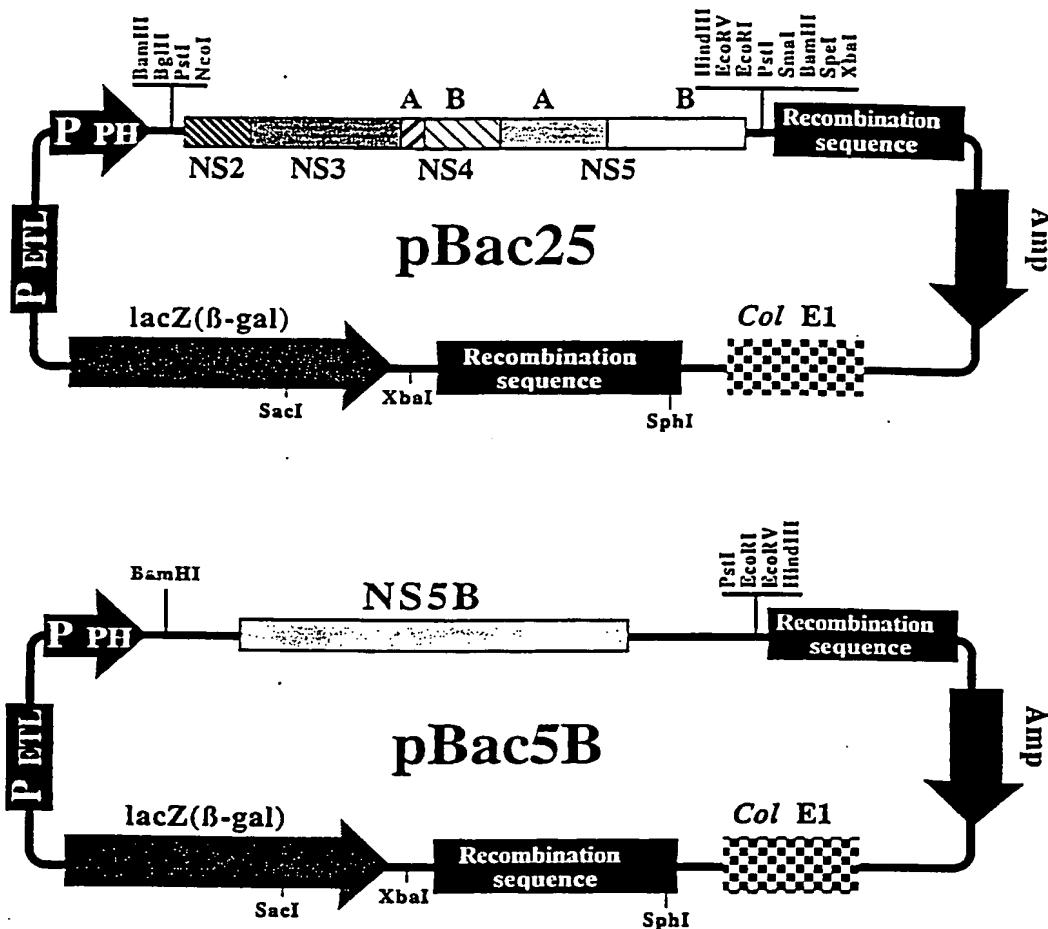


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P ETL = promoter of the gene coding for the PCNA protein

P PH = promoter of the polyhedrin gene

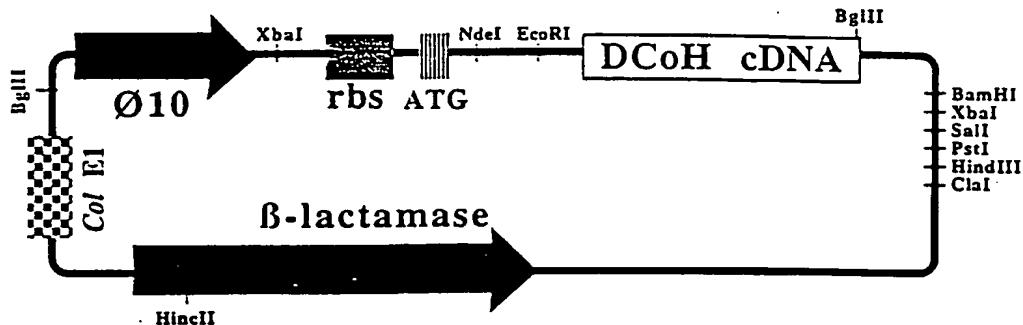
Amp = gene coding for the β -lactamase enzyme
(ampicillin resistance)

LacZ (β -gal) = gene coding for the β -galactosidase enzyme

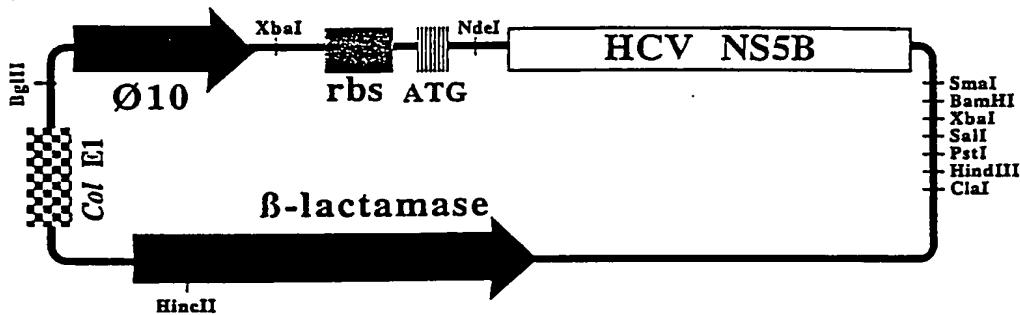
Col E1 = pBR322 replication origin

FIG. 1

pT7-7(DCoH) 2/3



pT7-7(NS5B)



$\emptyset 10$ = bacteriophage T7 $\emptyset 10$ promoter

rbs = Shine-Dalgarno ribosome binding site

ATG = translation initiation site of the protein coded by the bacteriophage T7 gene 10

β -lactamase = gene coding for the β -lactamase enzyme (ampicillin resistance)

Col E1 = pBR322 replication origin

FIG.2

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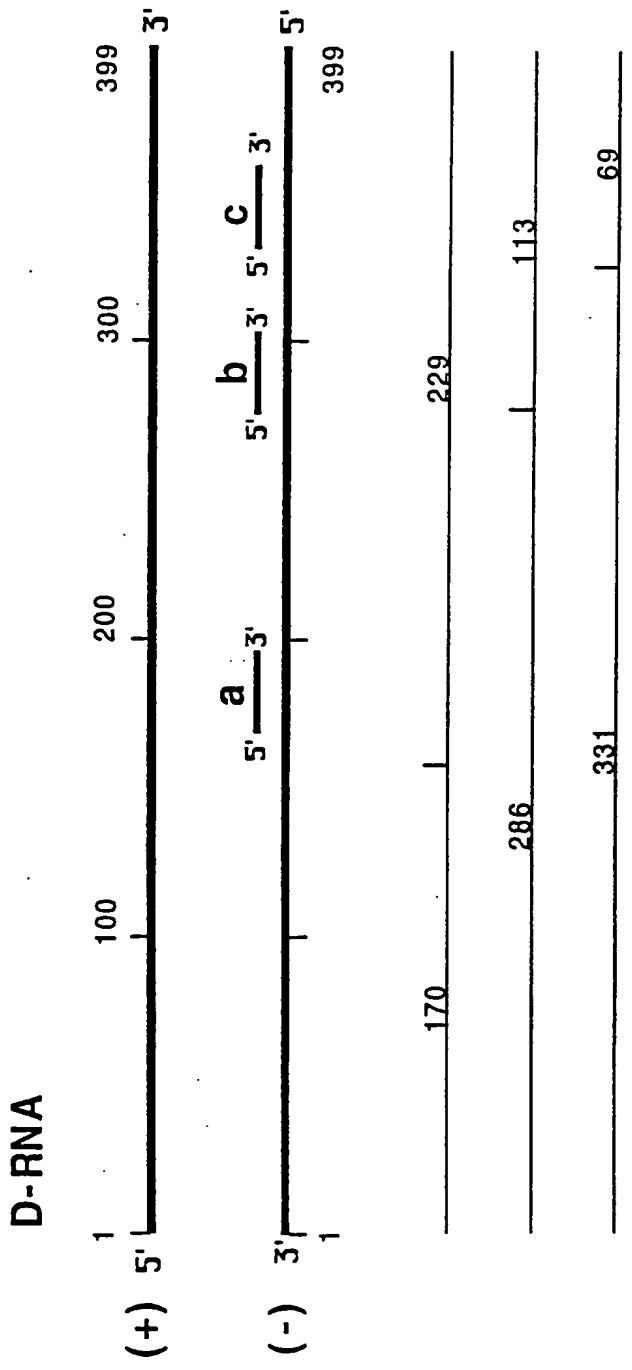


FIG.3